

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14	((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 encoder\$1) same (equation\$1 or formula\$1)	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:44
L2	6	((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 encoder\$1) same (equation\$1 or formula\$1) same parameter\$1	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:33
L3	8	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 encoder\$1) same (equation\$1 or formula\$1)) and parameter\$1	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:35
L6	7	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 encoder\$1) same (equation\$1 or formula\$1)) and parameter\$1 and parity	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:35
L7	15	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) same (equation\$1 or formula\$1)) and parameter\$1 and parity	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:36
L8	68	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) and (equation\$1 or formula\$1)) and parameter\$1 and parity	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:37
L9	68	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) or (parallel adj2 concatenated adj2 convolutional adj2 cod\$3)) and (equation\$1 or formula\$1)) and parameter\$1 and parity	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:37
L10	77	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) or (parallel adj2 concatenated adj2 convolutional adj2 cod\$3)) and (equation\$1 or formula\$1 or notation\$1)) and parameter\$1 and parity	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:38

L11	2	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) or (parallel adj2 concatenated adj2 convolutional adj2 cod\$3)) and (equation\$1 or formula\$1 or notation\$1)) and parameter\$1 and parity and y1	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:40
L12	2	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) or (parallel adj2 concatenated adj2 convolutional adj2 cod\$3)) and (equation\$1 or formula\$1 or notation\$1)) and parameter\$1 and parity and y1 and y2	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:39
L13	2	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) or (parallel adj2 concatenated adj2 convolutional adj2 cod\$3)) and (equation\$1 or formula\$1 or notation\$1)) and parameter\$1 and parity and dk	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:39
L14	33	(((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 (encoder\$1 or cod\$3)) or (parallel adj2 concatenated adj2 convolutional adj2 cod\$3)) and (equation\$1 or formula\$1 or notation\$1)) and parameter\$1 and parity and ((forward adj2 error adj2 corrects\$4) or FEC)	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:41
L15	106	((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 encoder\$1) and (equation\$1 or formula\$1)	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:46
L16	31	((RSC or (recursive adj1 systematic adj1 convolution) or turbo) adj2 encoder\$1) and (equation\$1 or formula\$1) and parity and parameter\$1	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/26 15:46